

FIG. 1

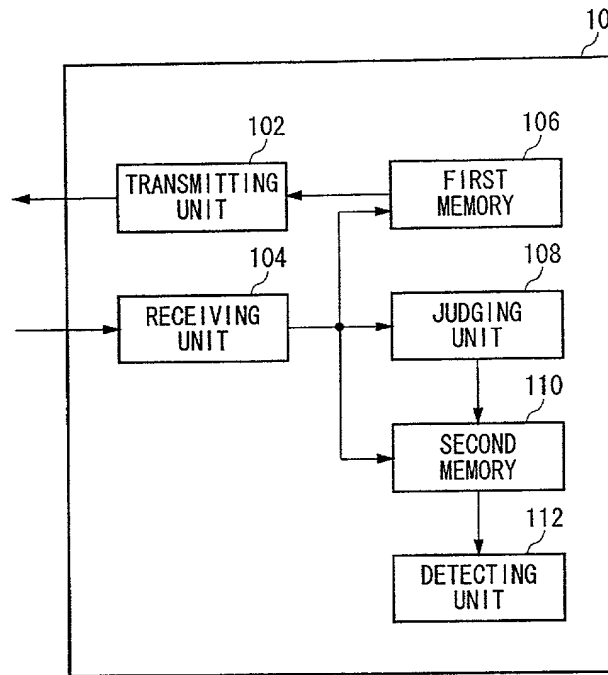


FIG. 2

MAC ADDRESS	IP ADDRESS
_____	192. 168. 1. 1
_____	192. 168. 2. 1
_____	192. 168. 3. 1
5432DF6211	192. 168. 1. 10
65AB397621	192. 168. 1. 15
59231576CA	192. 168. 1. 16
8176EB5938	_____
⋮	⋮

FIG. 3

CLASSIFICATION	OBJECT NAME	MAC ADDRESS	IP ADDRESS	SNMP INFORMATION	PORT NUMBER	STACK NUMBER	VLAN NUMBER	CHILD OBJECT NAME
MAC NODE	AAAA	8176EB5938	—	—	—	—	—	—
	BBBB	65AC793165	—	—	—	—	—	—

IP NODE	CCCC	5432DF6211	199.168.1.10	—	—	—	—	—
	DDDD	65AB397621	192.168.1.15	—	—	—	—	—

SNMP NODE	EEEE	59231576CA	192.168.1.16	αααα	—	—	—	—
	FFFF	8176EB5938	192.168.2.10	ββββ	—	—	—	—

INTERCONNECTING NODE	GGGG	316723AC15	192.168.1.1	γγγγ	—	—	—	00000, AAAA, PPPP
	HHHH	11618D3199	192.168.1.2	δδδδ	—	—	—	BBBB

PORT OBJECT	IIII	—	—	—	1	—	—	QQQQ
	JJJJ	—	—	—	2	—	—	RRRR

STACK OBJECT	KKKK	—	—	—	—	1	—	CCCC, DDDD
	LLLL	—	—	—	—	2	—	EEEE, SSSS

VLAN OBJECT	MMMM	—	—	—	—	—	1	AAAA, GGGG, TTTT
	NNNN	—	—	—	—	—	2	UUUU, IIII

FIG. 4

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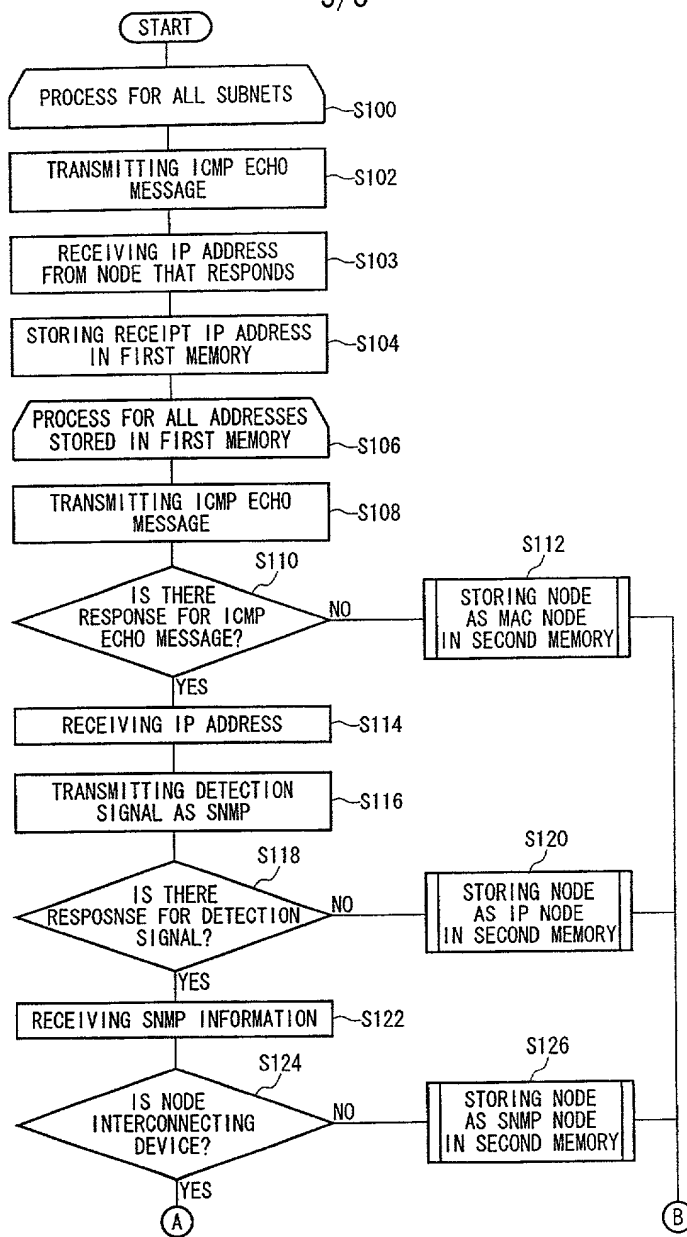


FIG. 5A

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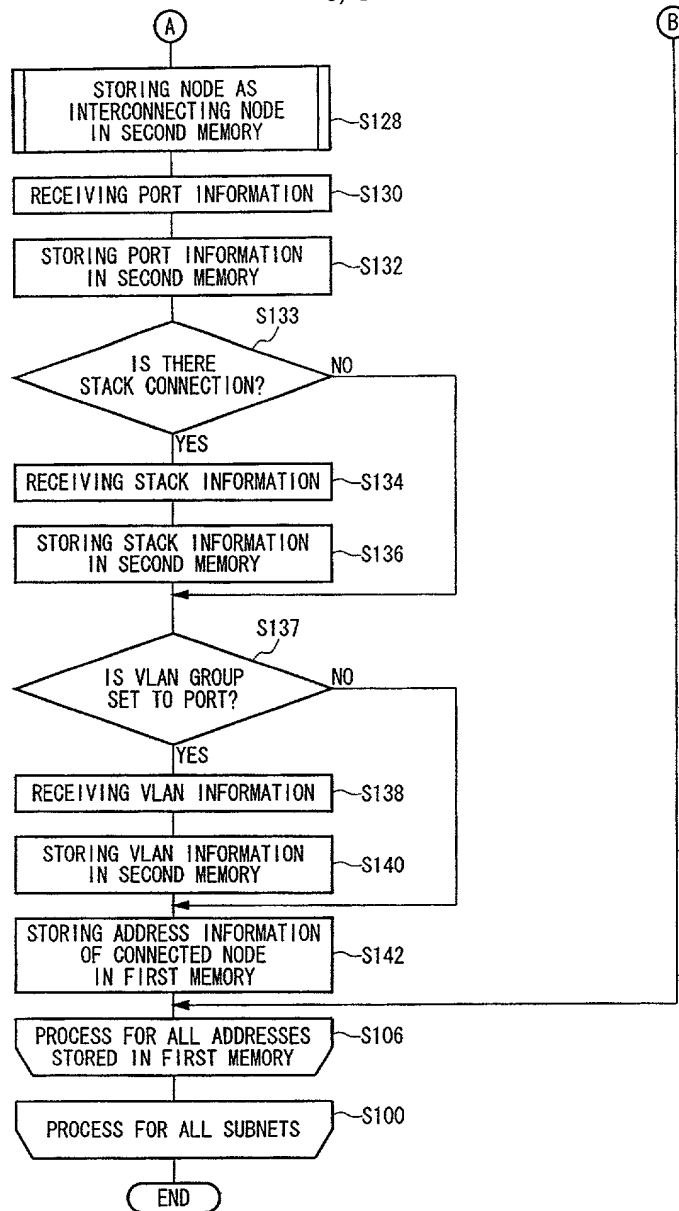


FIG. 5B

VN-0122

S112, 120, 126, 128

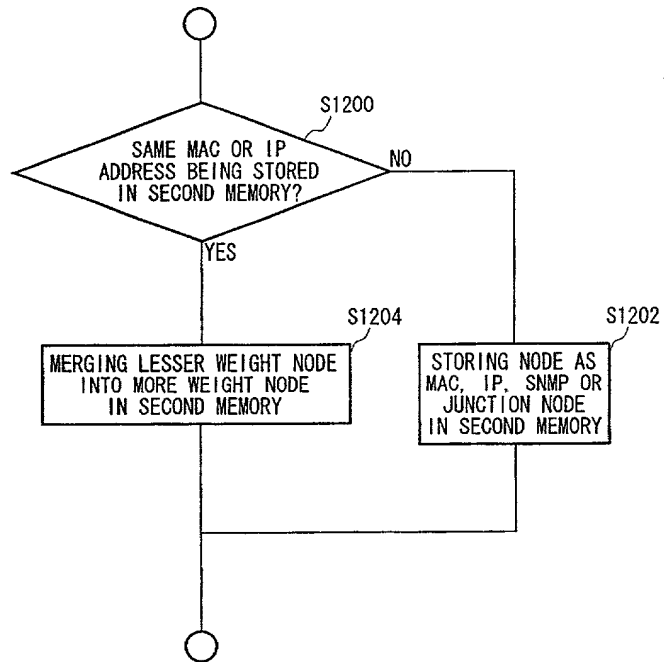


FIG. 5C

VN-0122

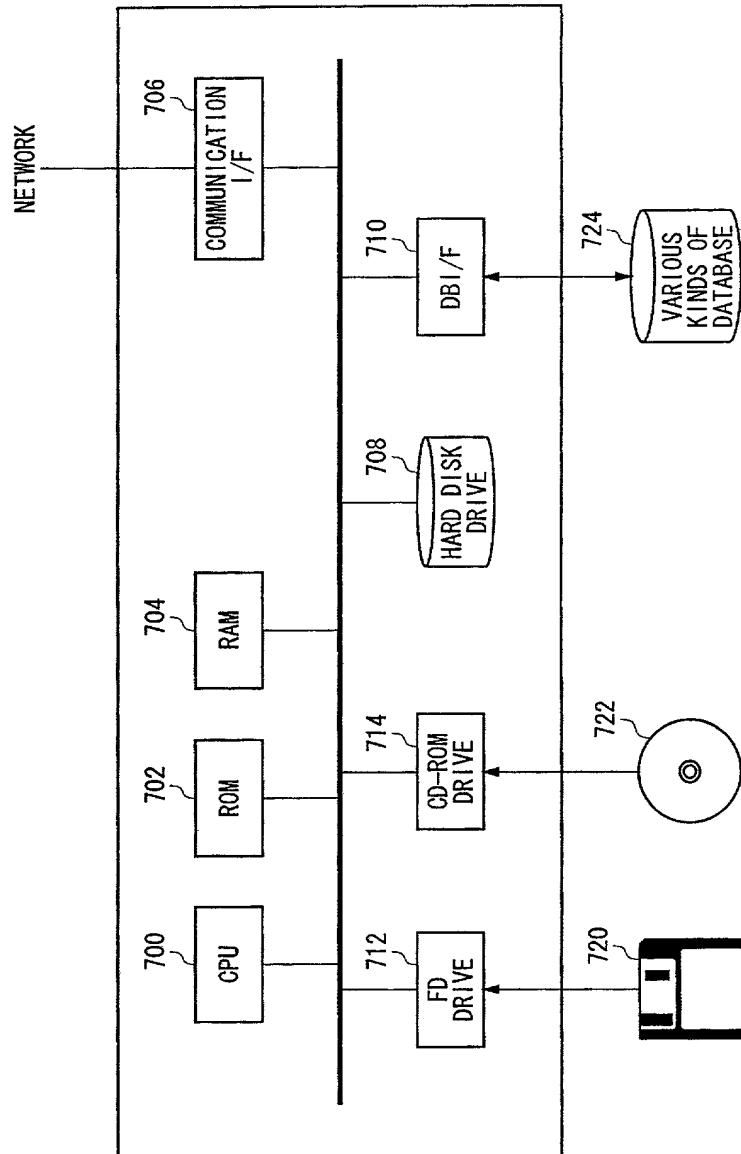


FIG. 6

VN-0122